

**Amendments to the Specification:**

Please amend the Summary of the Invention section as follows:

In order to achieve the object described above, the present invention provides a communication terminal comprising:

a video reproduction device configured to carry out a video reproduction;

a communication device configured to carry out a communication; and

a reproduction-end-time acquisition device configured to acquire an end time of the video reproduction carried out by said video reproduction device;

wherein, in the event of an incoming communication from a communication partner terminal, external to the communication terminal, in the course of the video reproduction carried out by said video reproduction device, said communication partner terminal is informed of the end time of said video reproduction;  
~~a video reproduction means for carrying out a video reproduction;~~

~~— a communication means for carrying out a communication;~~

~~— a storage means for storing an incoming reporting condition indicating whether a video reproduction takes precedence of an operation to report an incoming or the operation to report an incoming takes precedence of the video reproduction; and~~

~~— a setting means for setting the incoming reporting condition;~~

~~— wherein, in the event of an incoming in the course of a video reproduction carried out by the video reproduction means, the incoming is reported in accordance with the incoming reporting condition.~~

In accordance with the present invention, it is thus possible to provide a communication terminal offering much convenience to the user.